We claim:

A fungicidal mixture, comprising, as active components,

A) the triazolopyrimidine derivative of the formula I

15 and

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- B) an azole derivative or a salt or adduct thereof, selected from the group consisting of
- 20 (1) bromuconazole of the formula II'

and

(2) difenoconazole of the formula III

(3) diniconazole of the formula IV

and

and

45

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(4) fenbuconazole of the formula V

V

and

(5) fluquinconazole of the formula VI

10 VI 15

and

(6) flusilazole of the formula VII

and

(7) hexaconazole of the formula VIII

C1 OH
$$N$$

$$(CH_2)_3 CH_3$$
VIII

and

IX 40 and

(8) prochloraz of the formula IX

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(9) tetraconazole of the formula X

Х

and

(10) triflumizole of the formula XI

15 and

(11) flutriafol of the formula XII

$$F \xrightarrow{OH} N \xrightarrow{N} N$$
 XII

and

and

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(13) penconazole of the formula XIV

40 and

(14) simeconazole of the formula XV

and

(15) ipconazole of the formula XVI

5

HO

N

N

CH

CH

CH

3

CH

3

10 and

20

(16) triticonazole of the formula XVII

HO N N XVII

and

(17) prothioconazole of the formula XVIII

in a synergistically effective amount.

- 2. A fungicidal mixture as claimed in claim 1, wherein the weight ratio of the triazolopyrimidine of the formula I to the respective triazole of formulae II to XVIII is from 100:1 to 1:100.
- 3. A fungicidal composition, comprising a fungicidal mixture as claimed in claim 1 or 2 and a solid or liquid carrier.
- 4. A method for controlling phytopathogenic harmful fungi, which comprises treating the harmful fungi, their habitat or the plants, seeds, soils, areas, materials or spaces to be kept free from them with the triazolopyrimidine of the formula I as set forth in claim 1 and azoles of the formulae II to XVIII as set forth in claim 1 or a composition as claimed in claim 3.
- 45 5. A method as claimed in claim 4, wherein the compound of the formula I as set forth in claim 1 and at least one compound of formulae II to XVIII as set forth in claim 1 are applied

simultaneously, that is jointly or separately, or in succession.

- 6. A method as claimed in claim 4 or 5, wherein the fungicidal mixture or the compound of the formula I and at least one compound of formulae II to XVIII as set forth in claim 1 is/are applied in an amount of from 5 to 2000 g/ha.
- 7. A method as claimed in any of claims 4 to 6, wherein harmful fungi from the class of the *Oomycetes* are controlled.
 - 8. A process as claimed in any of claims 4 to 6, wherein harmful fungi which are rice pathogens are controlled.
- 15 9. Seed, comprising the mixture as claimed in claim 1 or 2 in an amount of from 1 to 1000 g/100 kg.
- 10. The use of the compounds I and II to XVIII as set forth in claim 1 for preparing a fungicidal comosition as claimed in claim 3.

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